STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (915) 05 7-1 875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

			- · · · · ·										
DIVER	TER OF	RECO	ORD:				S	STATE	IENT N	o: 00	14290		
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c ou	NTY: F	RESNO)						· -		4 4 4 1 1 1 1 1	general frame	10
	ERSION WITHIN	: 541										Control of the Contro	
NSTRUCT III or pa THIS FOR	rt of y	our re	egular	lete Ite water	supply	/ with	reclain	ned of	r pollu	ited w	ater.	RETURN	replaced nis form.)
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i declare u	under penalty			information	in this rep	oort is true	to the bes	t of my kr	owledge an	d belief.		:	iris
DATED:		S RUL	^ত 1993	, 19	ı <u> </u>	at				Ва	kersi	field	, California
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WR 40-I (2/90)	i *					Signa	ture:	·	1 - V	ر سرو <u>را</u> ای س	مملقها عصمه مر		

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

AUGUST 2 9 1990

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

I													
DIVER	TER O	REC	ORD:							ST	ATEME	NT NO:	004296
	U S BU 800 TI BAKERS	RUXTU	N AVE	NUE,	ROOM							·	
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	1												Total
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1989	X	X	X	X	X	X	X	X	X	X	X	X	
. <u>Purp</u>	ose of	<u>Use</u> -	Speci	ify nun	nber d	of acres	s irrig	ated,	stock	watere	d, pe	rsons s	served, etc
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	inder penalty			information	n in this	report is tru	ue to the t	best of my k	nowledge	and belief. BAKERS	FIELD		
DATED:	NUG 1 C	1990,	<u>.</u>	, 1	9	_, at		(i	ر 13 <u>- ا</u>	- 1000000000000000000000000000000000000			California
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

'An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

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"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

For more information see statement S 4282

This statement should be typewritten or legibly written in ink.

S4296

Adda Coommants De i					of Lan				
Address Sacramento Dist	rict	*** ** ****		****	- D. 1984	POSTATION OF	- Çişən,		
Name of body of water at point of	f diversion	Unna	med Si	oring					
Tributary to Unnamed stre					Carlos Andrews	Was	thin	Cree	ale "
Place of diversion S. W. 1/4	<i>LE</i> '/4 Se	ction Z	2 , T	ownship.	21 S	Range 1	LΕ,	MD	B&M
Fresno Count	y, or locate	it on ske	etch of sec	tion gric	i on revers	e side with	regard	to sectio	n lines o
prominent local landmarks.	•								
Name of works		•		1 . A	1				100
	•	***************************************		100000	1 2 4 4 4 4 4		4-3-2-3-2		
Capacity of diversion works					** *** **** ****			ubic feet j	per second
Capacity of storage reservoir						******		allons cre-feet	AND THE PERSON OF THE PERSON O
State quantity of water used each m	onth in gal	lons or ac	re-feet		Ken M	ser Ares		W10-1066	
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						17 17 22 10 Physics 20			
Type of diversion facility: gravity.		pump		, 14.6 14.6			Solid Control	cre-feet	
	•			ver mete					
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Method of measurement: weir	, flume	, cl	ectric por	1.1					
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